

### ***Amendments to the Claims:***

Please amend the claims as set forth below.

#### **Listing of Claims:**

1. (Currently amended)            Adjustment device ~~for adjusting~~ which adjusts the height of a side cheek of a seat,  
whereby the side cheek has a compressible section,  
~~wherein pressure means are allocated to~~ the compressible section having pressure means which are secured at an inner end to at least one point on a surface of the seat and coupled at an outer end to at least one adjustment mechanism, so that ~~which are designed in such a way that~~, in a first state ~~they exert~~ the pressure means exerts a compression pressure on the compressible section, while in a second state ~~they do~~ the pressure means does not exert any compression pressure on the compressible section, so that the height of the side cheek in the first state of the pressure means is changed in comparison with the second state of the pressure means.
  
2. (Currently amended)            Adjustment device according to Claim 1,  
wherein the pressure means ~~comprise~~ comprises a flat flattening element, ~~allocated to which is drawn downwards and flattens the side cheek of the compressible section by exerting a compression pressure on the side cheek.~~
  
3. (Currently amended)            Adjustment device according to Claim 2,  
wherein the flat flattening element is selected from the group consisting of ~~comprises~~ a fabric layer, a strip, ~~and/or~~ and a net.
  
4. (Previously presented)            Adjustment device according to Claim 1, wherein  
the pressure means are to be arranged between a covering of the seat and the compressible section.
  
5. (Previously presented)            Adjustment device according to Claim 1, wherein  
the pressure means comprise a covering of the seat.

6. (Previously presented) Adjustment device according to Claim 1, wherein the adjustment device comprises a first pull cable coupled to the pressure means, whereby, when the first pull cable is tensioned, the pressure means assumes the first state, and when the first pull cable is relaxed it assumes the second state.

7. (Previously presented) Adjustment device according to Claim 6, wherein the first pull cable comprises a Bowden cable.

8. (Previously presented) Adjustment device according to Claim 1, wherein the adjustment device comprises shaping means which are to be coupled with the compressible section, which, in the second state of the pressure means can assume a predefined shape in order to bring the compressible section into a shape which corresponds to this predefined shape.

9. (Previously presented) Adjustment device according to Claim 8, wherein the shaping means comprise elastic means which are to be incorporated into the compressible section, whereby the elastic means are in a tensioned state in the first state, and in a relaxed state in the second state.

10. (Previously presented) Adjustment device according to Claim 9, wherein the elastic means comprise springs.

11. (Previously presented) Adjustment device according to Claim 8, wherein the shaping means comprise tubular sections arranged on a second pull cable, whereby the shaping means are designed in such a way that, when the second pull cable is tensioned, the tubular sections are pressed against one another and form the predefined shape, and, when the second pull cable is relaxed, the tubular sections can be brought into essentially any desired position.

12. (Currently amended) Adjustment device according to Claim 11, wherein the first pull cable and the second pull cable ~~are located in a tensioning device running~~ run in opposite directions to one another ~~in such a way~~ that the tensioning of the first pull cable leads to a relaxing of the second pull cable.

13. (Previously presented) Adjustment device according to Claim 11, wherein the second pull cable comprises a Bowden cable.

14. (Canceled)

15. (Currently amended) Seat according to Claim 1[[4]], wherein the compressible section of the side check is elastic.